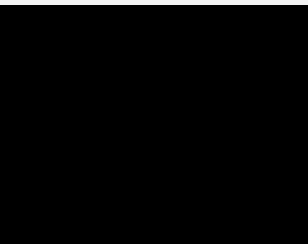


US EPA ARCHIVE DOCUMENT

<b>1. Incident Name</b>	<b>2. Date Prepared</b>	<b>3. Time Prepared</b>	<b>UNIT LOG ICS 214</b>	
Kalamazoo River/Enbridge Spill	7/13/2012	1740		
<b>4. Unit Name/Designators</b>	<b>5. Unit Leader</b>		<b>6. Operational Period :</b>	
Containment Branch Recovery Team 1	<b>Name:</b>	Dan Capone & Joe Victory (START/US EPA)	<b>From:</b>	7/13/2012 0700
	<b>Position:</b>	Operations Section Chief	<b>To:</b>	7/13/2012 1740
<b>7. Personnel Roster Assigned</b>				
<u><b>Name</b></u>	<u><b>ICS Position</b></u>	<u><b>DUTY CELL</b></u>		
Dan Capone	Operations Section Chief			
Joe Victory	Operations Section Chief			
Rex Johnson	Containment Branch Director			
Dan Zahner	Field Team Lead			
Marc Wahrer	CBR-1			
<b>8. Activity Log</b>				
<b>Activity Area</b>	Sediment trap area 28.25 and MP-26.00 and MP-30.80		<b>LAT</b>	<b>LAT</b>
			<b>Various</b>	<b>Various</b>
			(DD.MMMM)	(DD.MMMM)
<u><b>OIL OBSERVED</b></u>	<b>EXTENT OF OIL IMPACTED AREA</b>			
	<b>DENSITY OF OIL /SHEEN</b>			
<b>Total Collection Points</b>				
<b>Total Boom Deployed</b>				
<b>Activity</b>	<p><u><b>Weston/START CBR 1 Team Activity:</b></u></p> <ul style="list-style-type: none"> <li>Oversaw Enbridge Field Team including Eli Eversole (AECOM) and Amber McDougale (AECOM) and additional staff for completing monitoring and sampling of sediment trap jar sediment sampling devices and reinstallation of the devices and taking water depth measurements at two potential sediment trap locations.</li> </ul> <p><b>MP-26.00</b></p> <ul style="list-style-type: none"> <li>Collected 5 water depth measurements at a potential sediment trap location</li> </ul> <p><b>MP-30.80</b></p> <ul style="list-style-type: none"> <li>Collected 5 water depth measurements at a potential sediment trap location</li> </ul> <p><u><b>CSKR2825 sediment trap location</b></u></p> <ul style="list-style-type: none"> <li>Completed the monitoring and collection of the sediment trap jar sampling devices and reinstallation of the devices at the 28.25 sediment trap location. No samples were collected from the three locations, C01, C02 and C03. The</li> </ul>			

	<p>sampling device locations are labeled CSKR2825 (C01, C02 and C03). The jar information is detailed below:</p> <p>C01 – jars had 47mm and 45mm of soft sediment in each jar, no sheen, no globules were observed, sampler device was completely above the water</p> <p>C02 – jars had 50mm of soft sediment in each jar, no sheen, no globules visible, tree had fallen across this sediment sampling device, bb's also looked to have been shot into the buoy</p> <p>C03 – jars had 59mm and 47mm of soft sediment in each jar, no sheen, no globules were observed, sediment device was tilted slightly downstream, also the buoy was stolen from this location</p> <ul style="list-style-type: none"> <li>• They also collected poling data from 5 locations along transects at 2 of the 3 sediment sampling device locations. The location at C01 was completely dry. Poling data was 0 none, 9 light, 1 moderate, 0 heavy. All temperatures were above 60.</li> <li>• Also collected depth from top of surface water to top of sampling devices for ones below water <ul style="list-style-type: none"> <li>C01 – completely above the water (area dry)</li> <li>C02 – 0.5"</li> <li>C03 – 0.5" and 2"; device tilted slightly downstream direction</li> </ul> </li> </ul>
<b>Health and Safety Issues</b>	
<b>Comments</b>	Field notes are in CBR-1 Logbook